

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
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R. Rao KOGANTY *et al.*FILING DATE
August 28, 1998

GROUP

1643-1618

Date Submitted to PTO: May 24, 1999

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
TDW	A1	95/10296 ✓	04/95	WIPO	—	—
TDW	A2	95/18971 ✓	07/95	WIPO	—	—

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

TDW	A3 ✓	QIU et al.; "BGal(1-3)GalNAc BLOCK DONOR FOR THE SYNTHESIS OF TF AND Sialyl(2-6)TF AS GLYCOPEPTIDE BUILDING BLOCKS"; Pergamon; Vol. 37, No. 5; 1996; pp. 595-598.
	A4 ✓	YULE et al.; "STERIC CONTROL OF N-ACETYL GALACTOSAMINE IN GLYCOSIDIC BOND FORMATION"; Pergamon; Vol. 36, No. 38; 1995; pp. 6839-6842.
	A5 ✓	HILAIRE et al.; "OLIGOSACCHARIDE MIMETICS OBTAINED BY NOVEL, RAPID SCREENING OF CARBOXYLIC ACID ENCODED GLYCOPEPTIDE LIBRARIES"; J. Am. Chem. Soc.; Vol. 120, No. 51; 1998; pp. 13312-13320.
	A6 ✓	PLUNKETT et al.; "AN INNOVATIVE TECHNIQUE THAT QUICKLY PRODUCES LARGE NUMBERS OF STRUCTURALLY RELATED COMPOUNDS IN CHANGING THE WAY DRUGS ARE DISCOVERED"; COMBINATORIAL CHEMISTRY AND NEW DRUGS; April 1997; pp. 69-73.
	A7 ✓	BRODDEFALK et al.; "PREPARATION OF A GLYCOPEPTIDE ANALOGUE OF TYPE II COLLAGEN - USE OF ACID LABILE PROTECTIVE GROUPS FOR CARBOHYDRATE MOIETIES IN SOLID PHASE"; Pergamon; Vol. 37, No. 17; 1996; pp. 3011-3014.
	A8 ✓	FUKASE et al.; "SYNTHESIS OF AN ANALOG OF BIOSYNTHETIC PRECURSOR Ia OF LIPID A BY AN IMPROVED METHOD: A NOVEL ANTAGONIST CONTAINING FOUR (S)-3-HYDROXY FATTY ACIDS"; Pergamon; Vol. 36, No. 41; 1995; pp. 7455-7458.
	A9 ✓	MARTIN et al.; "EFFICIENT SIALYLATION WITH PHOSPHITE AS LEAVING GROUP"; Pergamon; Vol. 33, No. 41; 1992; pp. 6123-6126.
	A10 ✓	KUNZ; "SYNTHESIS OF GLYCOPEPTIDES, PARTIAL STRUCTURES OF BIOLOGICAL RECOGNITION COMPONENTS"; Angew. Chem. Int. Ed. Engl.; 1987; pp. 294-308.

EXAMINER

DATE CONSIDERED

12/5/99

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

